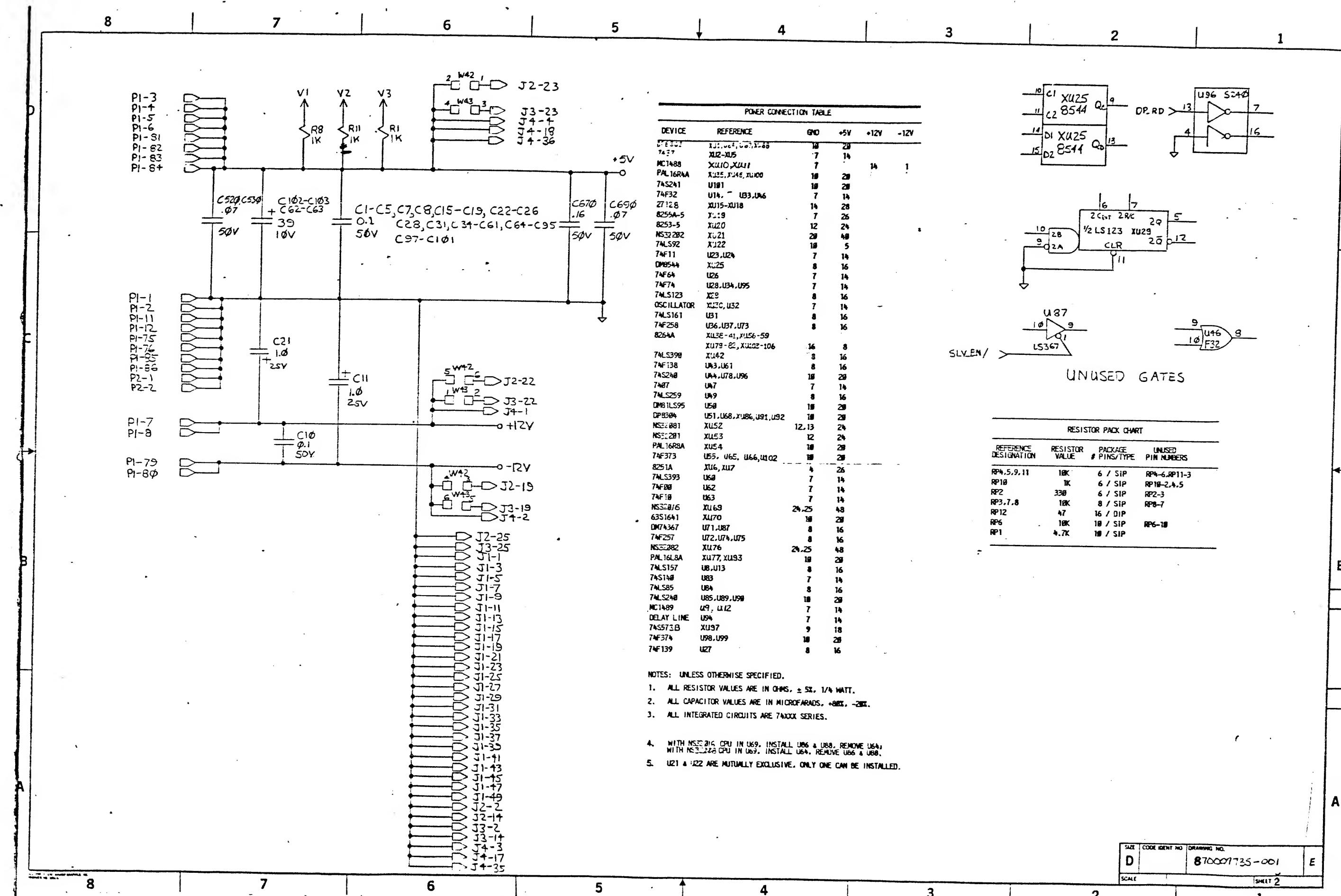


SR	14/161	ECN 32912	E
SR	14/161	ECN 32991	D
SR	14/161	PCN 32799-B	C
SR	14/161	PCN 32799-A	C
ON	8/11/83	2/16/84	14/16
ON	8/11/83	2/16/84	14/16
REV. 0			
NATIONAL SEMICONDUCTOR CORPORATION			
2001 SEMICONDUCTOR DRIVE			
SANTA CLARA, CALIFORNIA 95051			
CIRCUITS - THICKNESS SPECIFIED		PRINTED ON ONE SIDE	
PRINTED ON ONE SIDE		PRINTED ON ONE SIDE	
PRINTED ON ONE SIDE		PRINTED ON ONE SIDE	



NOTES: UNLESS OTHERWISE SPECIFIED

1. ALL RESISTOR VALUES ARE IN OHMS, $\pm 5\%$, 1/4 WATT.
2. ALL CAPACITOR VALUES ARE IN MICROFARADS, $+0\%$, -20% .
3. ALL INTEGRATED CIRCUITS ARE 74XXX SERIES.

4. WITH NSC2016 CPU IN U69, INSTALL U65 & U88, REMOVE U64 & U87.
WITH NSC2026 CPU IN U69, INSTALL U64, REMOVE U66 & U88.
5. I21 & I22 ARE MUTUALLY EXCLUSIVE, ONLY ONE CAN BE INSTALLED.

SIZE	CODE IDENT NO	DRAWING NO.
D	870001735-001	
SCALE	SHEET 2	

